

(FILE 'HOME' ENTERED AT 13:15:17 ON 09 JUN 2004)

FILE 'REGISTRY' ENTERED AT 13:15:45 ON 09 JUN 2004

L1 202 S FOLIC ACID
L2 1 S FOLIC ACID/CN

FILE 'CAPLUS, USPATFULL' ENTERED AT 13:17:14 ON 09 JUN 2004

L3 11703 FILE CAPLUS
L4 838 FILE USPATFULL
TOTAL FOR ALL FILES
L5 12541 S L2 AND FOLIC ACID
L6 449 FILE CAPLUS
L7 423 FILE USPATFULL
TOTAL FOR ALL FILES
L8 872 S L5 AND ((WATER (3A) OIL) OR (OIL (3A) WATER) OR (O!W) OR (W!
L9 6820 FILE CAPLUS
L10 175 FILE USPATFULL
TOTAL FOR ALL FILES
L11 6995 S L5/AB
L12 0 FILE CAPLUS
L13 578 FILE USPATFULL
TOTAL FOR ALL FILES
L14 578 S L5/CLM
L15 6820 FILE CAPLUS
L16 598 FILE USPATFULL
TOTAL FOR ALL FILES
L17 7418 S L11 OR L14
L18 200109 FILE CAPLUS
L19 178168 FILE USPATFULL
TOTAL FOR ALL FILES
L20 378277 S (COMLEXING AGENT) OR CHELATOR OR (CHELATING AGENT) OR TARTARI
L21 100 FILE CAPLUS
L22 247 FILE USPATFULL
TOTAL FOR ALL FILES
L23 347 S L20 AND L17
L24 1 FILE CAPLUS
L25 109 FILE USPATFULL
TOTAL FOR ALL FILES
L26 110 S L23 AND SKIN

=> save all

ENTER NAME OR (END):110021627/1

L# LIST L1-L26 HAS BEEN SAVED AS 'L10021627/L'

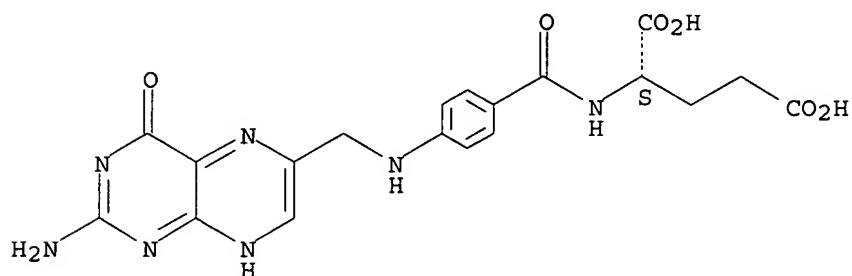
75% OF LIMIT FOR SAVED L# LISTS REACHED

=>

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 59-30-3 REGISTRY
 CN L-Glutamic acid, N-[4-[(2-amino-1,4-dihydro-4-oxo-6-pteridiny]methyl]amino]benzoyl]- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Folic acid (8CI)
 OTHER NAMES:
 CN Acifolic
 CN Cytofol
 CN Dosfolat B activ
 CN Folacid
 CN Folacin
 CN Folbal
 CN Folcidin
 CN Foldine
 CN Folettes
 CN Foliamin
 CN Folicet
 CN Folipac
 CN Folsan
 CN Folsaure
 CN Folsav
 CN Folvite
 CN Incafolic
 CN Liver Lactobacillus casei factor
 CN Millafol
 CN NSC 3073
 CN PGA
 CN Pteroyl-L-glutamic acid
 CN Pteroyl-L-monoglutamic acid
 CN Pteroylglutamic acid
 CN Pteroylmonoglutamic acid
 CN Vitamin Bc
 CN Vitamin Be
 CN Vitamin M
 FS STEREOSEARCH
 DR 33609-88-0
 MF C19 H19 N7 O6
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSChem, CSNB, DDFU, DIOGENES, DRUGU, EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PIRA, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL, VETU
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**, WHO
 (**Enter CHEMLIST File for up-to-date regulatory information)
 DT.CA Caplus document type: Book; Conference; Dissertation; Journal; Patent; Report
 RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.P Roles for non-specific derivatives from patents: ANST (Analytical study); BIOL (Biological study); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
 RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical

study); BIOL (Biological study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

13942 REFERENCES IN FILE CA (1907 TO DATE)